

**IN THE SPECIFICATION:**

Please replace paragraph [0015] with the following amended paragraph:

[0015] FIG. 4 is a top view illustrating an improved heat sink lid 400, according to one embodiment of the invention. Heat sink lid 400 is configured to be coupled to heat sink assembly 104 of prior art system 100 in lieu of heat sink lid 102. As shown, heat sink lid 400 is configured to cover heat sink assembly 104 only in the vicinity of where fan 106 is disposed and includes a fan hole 402. The general shape and dimensions of heat sink lid 400, and whether heat sink lid 400 includes fan hole 402 or air ~~slots 404~~ holes 103 (see FIG. 1) or some other type of air passageway into either fan 106 or air channels 108, in no way limits the scope of the invention. The heat sink lid 400 may be manufactured from any material and may have stiffness properties of any kind as long as heat sink lid 400 functions as intended.